

Abstract

Time- and Event-controlled Activation System for Charging
and Discharging Piezoelectric Elements

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The invention describes an apparatus and a method for charging or discharging a piezoelectric element of a system, e.g., for a fuel injection system. The method and apparatus are characterized in that the current of a system is regulated as a function of a time characteristic and an event characteristic to achieve an effective low absolute average current.

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15 Fig. 1